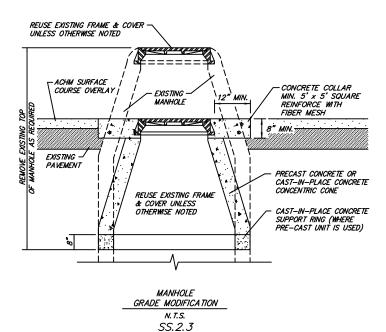
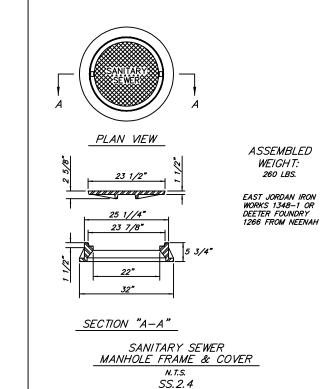
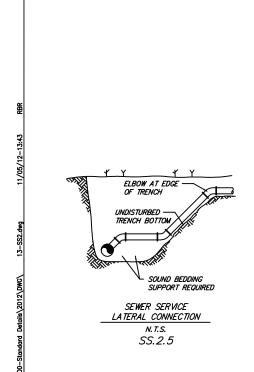


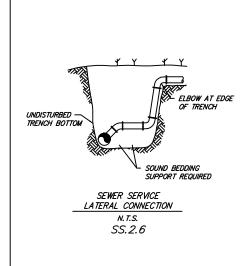
SS.2.2

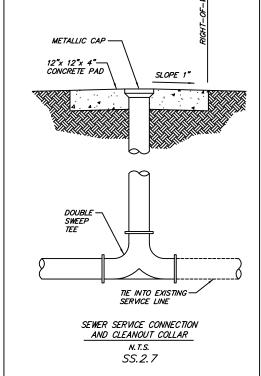
SERVICE CLEANOUT TO BE INSTALLED ON ALL SEMER SERVICE LINES AT RIGHT-OF-WAY LINE.

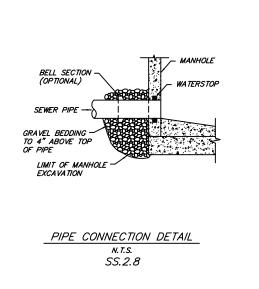


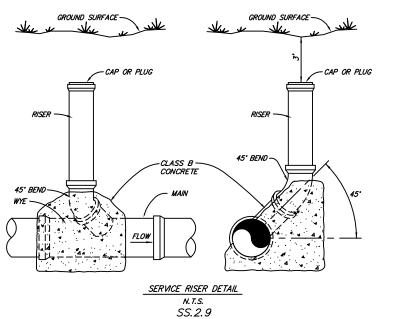












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	Date:	NOV

CITY OF FORT SMITH Engineering Department 623 Garrison Avenue, Room 409 Fort Smith, Arkansas 72901 Phone (479)784-2225 Fax (479)784-2245	
Project: Details	_
Date: NOV 2012	
Scale: As Shown	
Drawn By: RBR	
Dwg. No.: SS2	_
Sheet No: 13	

IMPROVEMENTS

SEWER

Drawings

Standard

Construction

Public

ACHIN SURFACE

COURSE OVERLAY

OS STAPE

ACHIN SURFACE

COURSE OVERLAY

A SSEMBLED

WEIGHT:

FIBER MESH

COURSE OVERLAY

WEIGHT:

FIBER MESH

COURSE OVERLAY

WEIGHT:

FIBER MESH

COURSE MITH

FIBER MESH

CONCRETE COLLAR

REUSE EXISTING

ACHIN SURFACE

COURSE OVERLAY

CONCRETE COLLAR

REISTING

REISTING

ASSEMBLED

WEIGHT:

FIBER MESH

CONCRETE COLLAR

REISTING

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